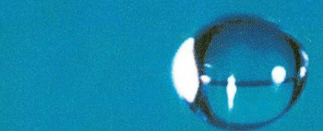
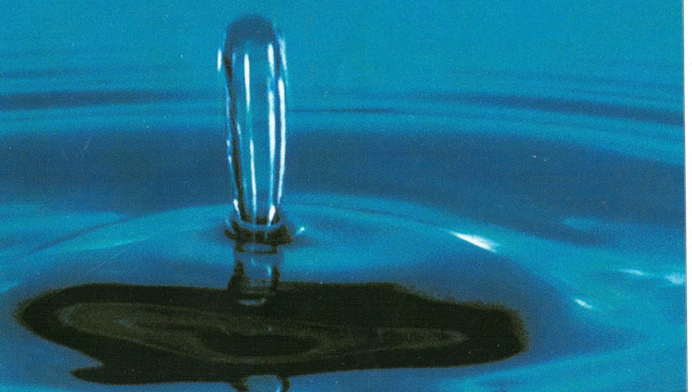
POWER



SUPER SILENT



LC ATX POWER SUPPLY UNIT

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Thank you for selecting LC ATX power supply. We supply from 200W to 550W power supply to you and we have a lot of series such as, Active PFC power supply, Passive PFC power supply, Low Acoustic noise series, CD-on series, AUPS series, ect.

A.Power supply Installation:

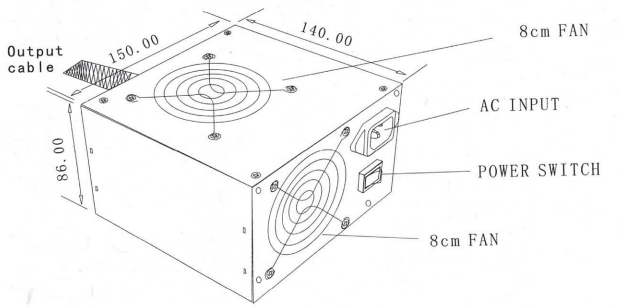
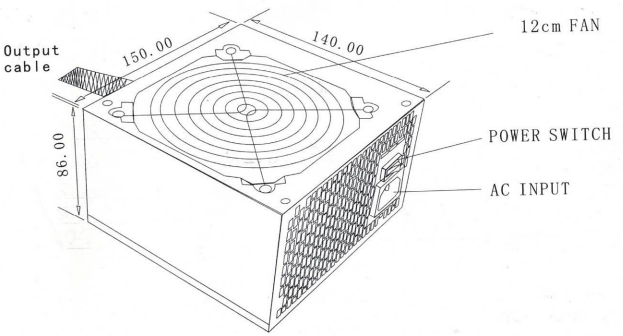
Check first your local AC-Voltage before installation(115VAC for USA and 220-230VAC for European countries)
Be sure to connect the PSU (Power supply unit) to 220-230VAC only, if not otherwise specified!!!
Procedural steps of exchanging old PSU

1.1 Switch off your PC system
1.2 Disconnect the power cord from your old PSU
1.3 Follow the instruction manual of your computer case and open it.
1.4 Disconnect all PSU power cables connecting to Mainboard and any other peripheral devices(such as HDD,FDD,CDR,DVD, FAN,ect.)
1.5 Remove the existing old PSU from your computer case and replace it with the new PSU.
1.6 Build in the new LC PSU into your computer case, using the appropriate screws to secure the device in its place.
1.7 Connect all PSU power cables in reverse steps to your mainboard and your peripherals devices,fan ect.
1.8 Double check all connectors and close the computer case
1.9 Connect the PSU power cord and switch on your PC system.

B. Specification:
Model No. LC6550/LC6550II MAX 550W

Vac~ INPUT	VOLTAGE 230V			CURRENT 4A			FREQUENCY 50Hz		
Vdc MAX DC OUTPUT	+3.3V	+5V	+12V	-12V	-5V	+5VSB	BLK	GRN	GRY
	32A	40A	24A	1A	0.5A	2.0A	COM	PS-ON	PG

Complies with intel ATX 12V
Fan Speed Control Function Inside
Low Acoustic noise

A.Trouble Shooting

1.1 Please make sure that the AC inlet plug is firmly plugged in to the switch power supply INLET socket
1.2 Please ensure that the wall socket or extension power cord is in normal condition and turned on.
1.3 Please check if the selected AC Voltage is switched to the correct voltage (230 for 220V).
1.4 Please check that the main board socket (20 pin) is firmly plugged in.
1.5 Please check that the PC Peripherals (Disk drive, HDD, CD ROM··· ect.) are properly connected.
Any loose power cable connections may cause PSU to not function properly.